

**Grapple Attachments increase your bottom line  
and are a great return on your investment!**



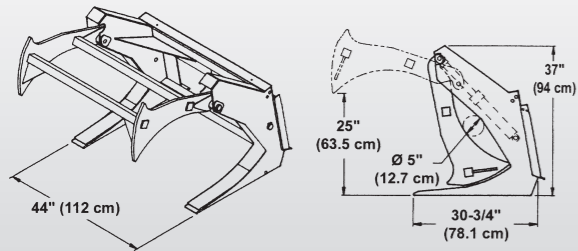
**MODEL LG-200  
SKIDSTEER GRAPPLE**



The Multitek Model **LG-200 Log Grapple** attachment works well for sorting and moving logs in the forest or mill yard. Powerful hydraulic cylinders drive the heavy duty pivoting double jaw clamp

over each curved and tapered fork tine, giving you the necessary gripping power. The hydraulic cylinders are mounted inside the grapple main frame to help protect them during severe duty operating conditions. Multitek manufacturing uses brass bushings and grease zerks at the critical pivot points and a standard two pin quick attachment plate that is widely accepted in the market.

- Quick-Tach Plate:** 1/4" (.64 cm)
- Jaw Ram Cylinder:** 2" (5 cm) i.d
- Grapple Jaw:** 3/4" (1.9 cm) Steel Burnout
- Grapple Side Plates:** 1/4" (.64 cm) Welded Box
- Quick Connects:** Flatface Hydraulic Connectors
- Weight:** 520 lbs (236 kg)
- Optional:** Duckbill Jaw or Three Jaw



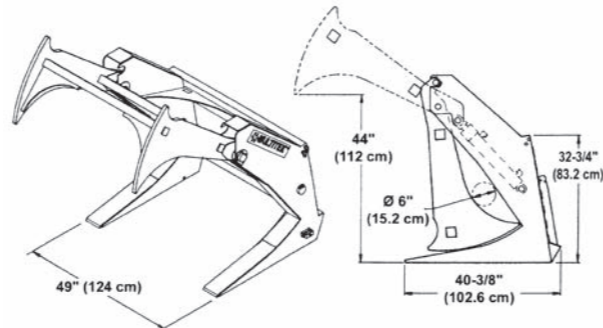

**MODEL LG-275  
SKIDSTEER GRAPPLE**



The **LG-275 Log Grapple** is recommended for the new generation of higher horsepower skid steer loaders. Multitek manufacturing uses brass bushings and grease zerks at the critical pivot points and a standard two pin quick attachment plate that is widely accepted in the market. Grapple attachments

come equipped standard with flatface hydraulic connectors and hose routing. The attachments are factory tested and ready to go to work. Grapples will require auxiliary hydraulic system on loader and hydraulic hoses to go from loader to grapple.

- Grapple Side Plates:** 1/4" (.64 cm) Welded Box
- Grapple Jaw:** 3/4" (1.9 cm) Steel Burnout
- Jaw Ram Cylinder:** 2 1/2" (6.4 cm) bore
- Quick-Tach Plate:** 3/8" (.95 cm)
- Quick Connects:** Flatface Hydraulic Connectors
- Weight:** 980 lbs (444 kg)




**MULTITEK<sup>®</sup>**  
NORTH AMERICA, LLC  
*...the world industry standard*



We build our own hydraulic cylinders used on the grapples. Multitek uses 2.0" (5.0 cm) diameter hydraulic cylinders on the LG-200 and LF-150/175. We use 2.5" (6.35 cm) diameter hydraulic cylinders on the LG-275 and MG64191 UG6420.

**Log, Brush & Utility**

**GRAPPLE  
ATTACHMENTS**

for your  
**SKID STEER &  
TRACK LOADERS**

**When YOU Demand  
DEPENDABILITY!**

Distributed by:

Manufactured by:  
 **MULTITEK<sup>®</sup>**  
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MULTITEK products are covered by several U.S. & Canadian Patents.

Multitek Product Warranty – 12 months.

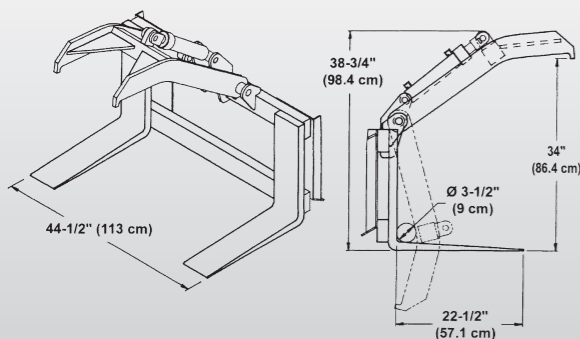
**MODEL LF-150  
 SKIDSTEER GRAPPLE**



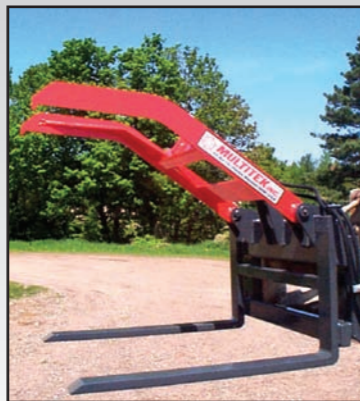
The **LF-150 Log Fork** is an economical, lightweight grapple attachment. It features tandem fork tines with a single hydraulic cylinder powering the center clamp. Multitek manufacturing uses brass bushings and grease zerks at the pivot points and a standard two pin quick attachment plate that is widely accepted in the market. Attachments come equipped standard with flatface hydraulic connectors and hose routing. The attachments are factory

tested and ready to go to work. Grapples will require auxiliary hydraulic system on loader and hydraulic hoses to go from loader to grapple.

**Height:** 28" (71 cm)  
**Fork Length:** 22 1/2" (57.2 cm) tapered standard  
**Quick-Tach Plate:** 1/4" (64 cm)  
**Quick Connects:** Flatface Hydraulic Connectors  
**Weight:** 440 lbs (200 kg)



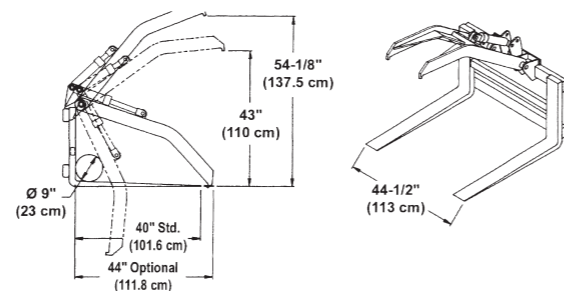
**MODEL LF-175  
 SKIDSTEER GRAPPLE**



The **LF-175 Log Fork** grapple attachment features long tandem fork tines with a single hydraulic cylinder powering the center clamp. Features a dual position center clamp, the rear pin position is for a larger opening for brush, forward pin

position for a smaller opening for clamping logs. See detail drawing below for specifications. Multitek manufacturing uses brass bushings and grease zerks at the pivot points and a standard two pin quick attachment plate that is widely accepted in the market. Attachments come equipped standard with flatface hydraulic connectors and hose routing. The attachments are factory tested and ready to go to work. Grapples will require auxiliary hydraulic system on loader and hydraulic hoses to go from loader to grapple.

**Height:** 33" (84 cm)  
**Fork Length:** 44" (84 cm) tapered standard  
**Quick-Tach Plate:** 1/4" (64 cm)  
**Quick Connects:** Flatface Hydraulic Connectors  
**Weight:** 490 lbs (222 kg)



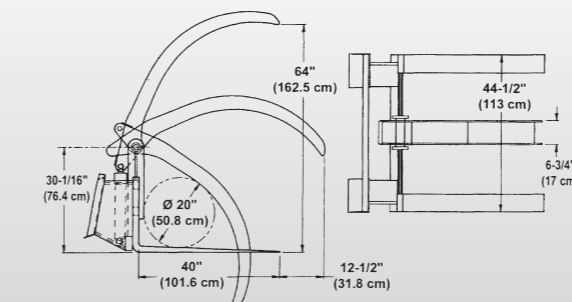
**MODEL MG-6419  
 SKIDSTEER GRAPPLE**



The **MG-6419 Multi-grapple** is used for large diameter clamping tasks and has non-adjustable width forks. This versatile grapple attachment features our largest grapple opening at 64" (162.5 cm) gripping diameter. Multitek

manufacturing uses brass bushings and grease zerks at the pivot points and a standard two pin quick attachment plate that is widely accepted in the market. Attachments come equipped standard with flatface hydraulic connectors and hose routing. The attachments are factory tested and ready to go to work. Grapples will require auxiliary hydraulic system on loader and hydraulic hoses to go from loader to grapple.

**Grapple Height:** 36" (91.4 cm)  
**Fork Length:** 40" (102 cm) tapered (standard)  
**Heavy Duty Quick-Tach Plate:** 3/8" (.95 cm)  
**Quick Connects:** Flatface Hydraulic Connectors  
**Weight:** 620 lbs (281 kg)  
**Optional:** Fork Length, 42" (106.7 cm), 44" (111.8 cm), 46" (116.8 cm), 48" (121.9 cm) Hose Routing



**MODEL UG-6420  
 SKIDSTEER GRAPPLE**



The **UG-6420 Utility Grapple** is used for large diameter clamping tasks where adjustable forks are needed. This grapple features adjustable forks to 50" in width and a huge grapple opening at 64" (162.5 cm) gripping diameter. Multitek manufacturing uses brass bushings and grease zerks

at the pivot points and a standard two pin quick attachment plate that is widely accepted in the market. Attachments come equipped standard with flatface hydraulic connectors and hose routing. The attachments are factory tested and ready to go to work. Grapples will require auxiliary hydraulic system on loader and hydraulic hoses to go from loader to grapple.

**Grapple Height:** 38 3/4" (98.4 cm)  
**Grapple Width:** 44 1/2" (113 cm)  
**Fork Length:** 48" (121.9 cm) tapered standard  
**Heavy Duty Quick-Tach Plate:** 3/8" (.95 cm)  
**Quick Connects:** Flatface Hydraulic Connectors  
**Weight:** 845 lbs (384 kg)  
**Optional:** Fork Length, 42" (106.7 cm), 44" (111.8 cm), 46" (116.8 cm), 48" (121.9 cm) Hose Routing

